

Tae-Hyoung Kim

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

222
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

380
citing authors

#	ARTICLE	IF	CITATIONS
1	Isothiocyanate groups of 4,4'-diisothiocyanatostilbene-2,2'-disulfonate (DIDS) inhibit cell penetration of octa-arginine (R8)-fused peptides. <i>Journal of Peptide Science</i> , 2020, 26, e3237.	1.4	4
2	A peptide containing Noxa mitochondrial-targeting domain induces cell death via mitochondrial and endoplasmic reticulum disruption. <i>Biochemical and Biophysical Research Communications</i> , 2019, 518, 80-86.	2.1	4
3	Noxa mitochondrial targeting domain induces necrosis via VDAC2 and mitochondrial catastrophe. <i>Cell Death and Disease</i> , 2019, 10, 519.	6.3	13
4	MTD-like motif of a BH3-only protein, BNIP1, induces necrosis accompanied by an intracellular calcium spike. <i>Biochemical and Biophysical Research Communications</i> , 2018, 495, 1661-1667.	2.1	5
5	Mitochondrial targeting domain of NOXA causes necrosis in apoptosis-resistant tumor cells. <i>Amino Acids</i> , 2018, 50, 1707-1717.	2.7	3
6	Minimal killing unit of the mitochondrial targeting domain of Noxa. <i>Journal of Peptide Science</i> , 2013, 19, 485-490.	1.4	6
7	DUSP6 is a novel transcriptional target of p53 and regulates p53-mediated apoptosis by modulating expression levels of Bcl-2 family proteins. <i>FEBS Letters</i> , 2012, 586, 4233-4240.	2.8	43
8	The Cell Death-Inducing Activity of the Peptide Containing Noxa Mitochondrial-Targeting Domain Is Associated with Calcium Release. <i>Cancer Research</i> , 2009, 69, 8356-8365.	0.9	34
9	The Molecular Mechanism of Noxa-induced Mitochondrial Dysfunction in p53-Mediated Cell Death. <i>Journal of Biological Chemistry</i> , 2003, 278, 48292-48299.	3.4	110